Index of authors and papers to volume 125

Anand, T. see Minai, A.A. 125 (1999) 241
Ashwin, P., Attractors of a randomly forced electronic oscillator 125 (1999) 302
Anand, T. see Minai, A.A. 125 (1999) 241
Ashwin, P., Attractors of a randomly forced electronic oscillator 125 (1999) 302

Bag, B.C., Chaudhuri, S., Chaudhuri, J.R. and Ray, D.S., A semiclassical theory of quantum noise in open chaotic systems 125 (1999) 47

Banzhaf, W., Dittrich, P. and Eller, B., Self-organization in a system of binary strings with spatial interactions 125 (1999) 85
Barthelet, P. see Charru, F. 125 (1999) 311
Beck, C., Physical meaning for Mandelbrot and Julia sets 125 (1999) 171
Borkar, V.S., Jain, S. and Rangarajan, G., Evolutionary games with two timescales 125 (1999) 155

Cao, Q., Djidjeli, K., Price, W.G. and Twizell, E.H., Periodic and chaotic behaviour in a reduced form of the perturbed generalized Korteweg–de Vries and Kadomtsev–Petviashvili equations 125 (1999) 201
Charru, F. and Barthelet, P., Secondary instabilities of interfacial waves due to coupling with a long wave mode in a two-layer Couette flow 125 (1999) 311
Chaudhuri, J.R. see Bag, B.C. 125 (1999) 47
Chaudhuri, S. see Bag, B.C. 125 (1999) 47
Cipra, B., Dini, P., Kennedy, S. and Kolan, A., Stability of one-dimensional inelastic collision sequences of four balls 125 (1999) 183
Constantin, P., Hallstrom, C. and Putkaradze, V., Heat transport in rotating convection 125 (1999) 275
Crawford, J.D. and Davies, K.T.R., Synchronization of globally coupled phase oscillators: singularities and scaling for general couplings 125 (1999) 1

Davies, K.T.R. see Crawford, J.D. 125 (1999) 1
Dini, P. see Cipra, B. 125 (1999) 183
Dittrich, P. see Banzhaf, W. 125 (1999) 85
Djidjeli, K. see Cao, Q. 125 (1999) 201
Duras, M.M. and Sokalski, K., Finite element distributions in statistical theory of energy levels in quantum systems 125 (1999) 260

Eller, B. see Banzhaf, W. 125 (1999) 85

Falcioni, M., Vergni, D. and Vulpiani, A., Characterization of the spatial complex behavior and transition to chaos in flow systems 125 (1999) 65

Gohara, K. see Osaka, M. 125 (1999) 142
Grigorieva, E.V., Haken, H., Kashchenko, S.A. and Pelster, A., Travelling wave dynamics in a nonlinear inerferometer with spatial field transformer in feedback 125 (1999) 123

Index of authors and papers to volume 125

Anand, T. see Minai, A.A. 125 (1999) 241
Ashwin, P., Attractors of a randomly forced electronic oscillator 125 (1999) 302
Anand, T. see Minai, A.A. 125 (1999) 241
Ashwin, P., Attractors of a randomly forced electronic oscillator 125 (1999) 302

Bag, B.C., Chaudhuri, S., Chaudhuri, J.R. and Ray, D.S., A semiclassical theory of quantum noise in open chaotic systems 125 (1999) 47

Banzhaf, W., Dittrich, P. and Eller, B., Self-organization in a system of binary strings with spatial interactions 125 (1999) 85
Barthelet, P. see Charru, F. 125 (1999) 311
Beck, C., Physical meaning for Mandelbrot and Julia sets 125 (1999) 171
Borkar, V.S., Jain, S. and Rangarajan, G., Evolutionary games with two timescales 125 (1999) 155

Cao, Q., Djidjeli, K., Price, W.G. and Twizell, E.H., Periodic and chaotic behaviour in a reduced form of the perturbed generalized Korteweg–de Vries and Kadomtsev–Petviashvili equations 125 (1999) 201
Charru, F. and Barthelet, P., Secondary instabilities of interfacial waves due to coupling with a long wave mode in a two-layer Couette flow 125 (1999) 311
Chaudhuri, J.R. see Bag, B.C. 125 (1999) 47
Chaudhuri, S. see Bag, B.C. 125 (1999) 47
Cipra, B., Dini, P., Kennedy, S. and Kolan, A., Stability of one-dimensional inelastic collision sequences of four balls 125 (1999) 183
Constantin, P., Hallstrom, C. and Putkaradze, V., Heat transport in rotating convection 125 (1999) 275
Crawford, J.D. and Davies, K.T.R., Synchronization of globally coupled phase oscillators: singularities and scaling for general couplings 125 (1999) 1

Davies, K.T.R. see Crawford, J.D. 125 (1999) 1
Dini, P. see Cipra, B. 125 (1999) 183
Dittrich, P. see Banzhaf, W. 125 (1999) 85
Djidjeli, K. see Cao, Q. 125 (1999) 201
Duras, M.M. and Sokalski, K., Finite element distributions in statistical theory of energy levels in quantum systems 125 (1999) 260

Eller, B. see Banzhaf, W. 125 (1999) 85

Falcioni, M., Vergni, D. and Vulpiani, A., Characterization of the spatial complex behavior and transition to chaos in flow systems 125 (1999) 65

Gohara, K. see Osaka, M. 125 (1999) 142
Grigorieva, E.V., Haken, H., Kashchenko, S.A. and Pelster, A., Travelling wave dynamics in a nonlinear inerferometer with spatial field transformer in feedback 125 (1999) 123

Haken, H. see Grigorieva, E.V. 125 (1999) 123
Hallstrom, C. see Constantin, P. 125 (1999) 275
Hayakawa, H. see Osaka, M. 125 (1999) 142
Howard, I.A. see Mittal, R. 125 (1999) 79

Ishii, S. see Osaka, M. 125 (1999) 142
Ito, N. see Osaka, M. 125 (1999) 142

Jain, S. see Borkar, V.S. 125 (1999) 155

Kashchenko, S.A. see Grigorieva, E.V. 125 (1999) 123
Kennedy, S. see Cipra, B. 125 (1999) 183
Kishida, H. see Osaka, M. 125 (1999) 142
Kofané, T.C. see Yomba, E. 125 (1999) 105
Kolan, A. see Cipra, B. 125 (1999) 183

Levandosky, S.P., A stability analysis of fifth-order water wave models 125 (1999) 222

Malik, H.K., Effect of electron inertia on KP solitons in a relativistic plasma 125 (1999) 295
Minai, A.A. and Anand, T., Synchronizing multiple chaotic maps with a randomized scalar coupling 125 (1999) 241
Mittal, R. and Howard, I.A., Defect motion at finite temperature on a hydrogen-bonded chain 125 (1999) 79

Osaka, M., Gohara, K., Ishii, S., Kishida, H., Hayakawa, H. and Ito, N., Symbolic strings and spatial 1/*f* spectra 125 (1999) 142

Pelster, A. see Grigorieva, E.V. 125 (1999) 123
Price, W.G. see Cao, Q. 125 (1999) 201
Putkaradze, V. see Constantin, P. 125 (1999) 275

Rangarajan, G. see Borkar, V.S. 125 (1999) 155
Ray, D.S. see Bag, B.C. 125 (1999) 47
Roulston, M.S., Estimating the errors on measured entropy and mututal information 125 (1999) 285

Sokalski, K. see Duras, M.M. 125 (1999) 260

Twizell, E.H. see Cao, Q. 125 (1999) 201

Vergni, D. see Falcioni, M. 125 (1999) 65
Vulpiani, A. see Falcioni, M. 125 (1999) 65

Yomba, E. and Kofané, T.C., On exact solutions of modified complex Ginzburg–Landau equation 125 (1999) 105